

AREA SECURITY




AREA SECURITY

- Reconnaissance Operations
- Critical Site, Asset, and High-Risk Personnel (HRP) Security
- Base Defense
- Response Force Operations



AREA SECURITY

COLLECTIVE TASKS

- Delay
 - Movement to Contact
 - Hasty/Deliberate Attack
 - Screening Operations
 - Cordon and Search
 - Convoy Security
 - Battle Handover to the TCF
 - Pipeline, Railway, Deep Water Port Security
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RECONNAISSANCE OPERATIONS



PRIORITY INTELLIGENCE REQUIREMENTS/INFORMATION REQUIREMENTS

- Examples of **PIR's**: Any Enemy Size Force, NBC Contaminated Area, Assassinations, Breach of Base Security Measures, and Criminal Activity.
- Examples of **IR's**: Damage to Roads, Locations of DZ's/LZ's, Possible Ambush Sites, Hospitals, External Fuel Sites, Water Sites, etc.

TYPES OF RECONNAISSANCE MISSIONS

- ✓ ZONE RECONNAISSANCE
- ✓ AREA RECONNAISSANCE
- ✓ ROUTE RECONNAISSANCE

ZONE RECONNAISSANCE

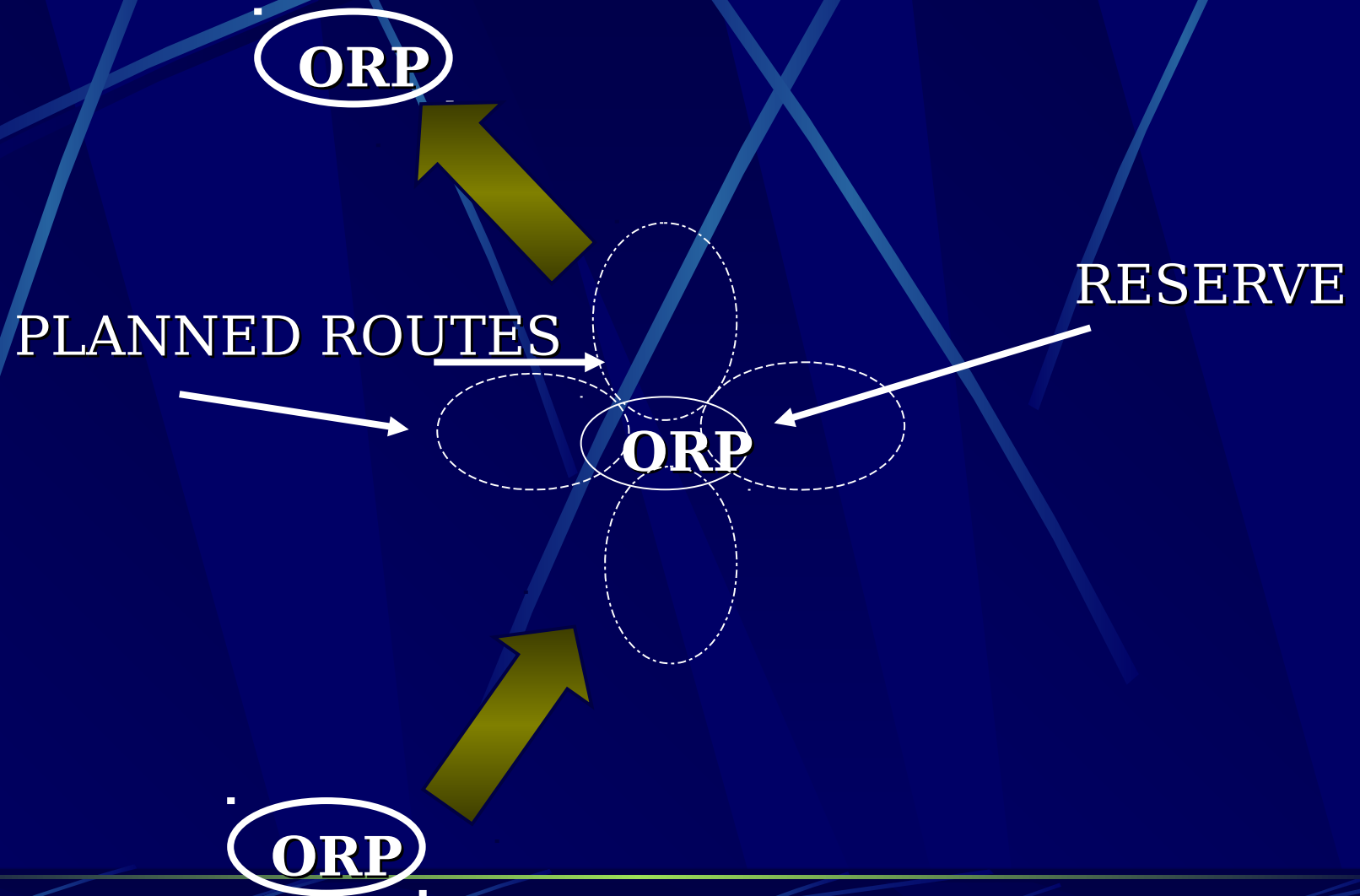
Zone Reconnaissance is a directed effort to obtain detailed information concerning all route, obstacles, terrain, and enemy forces within boundaries defined by



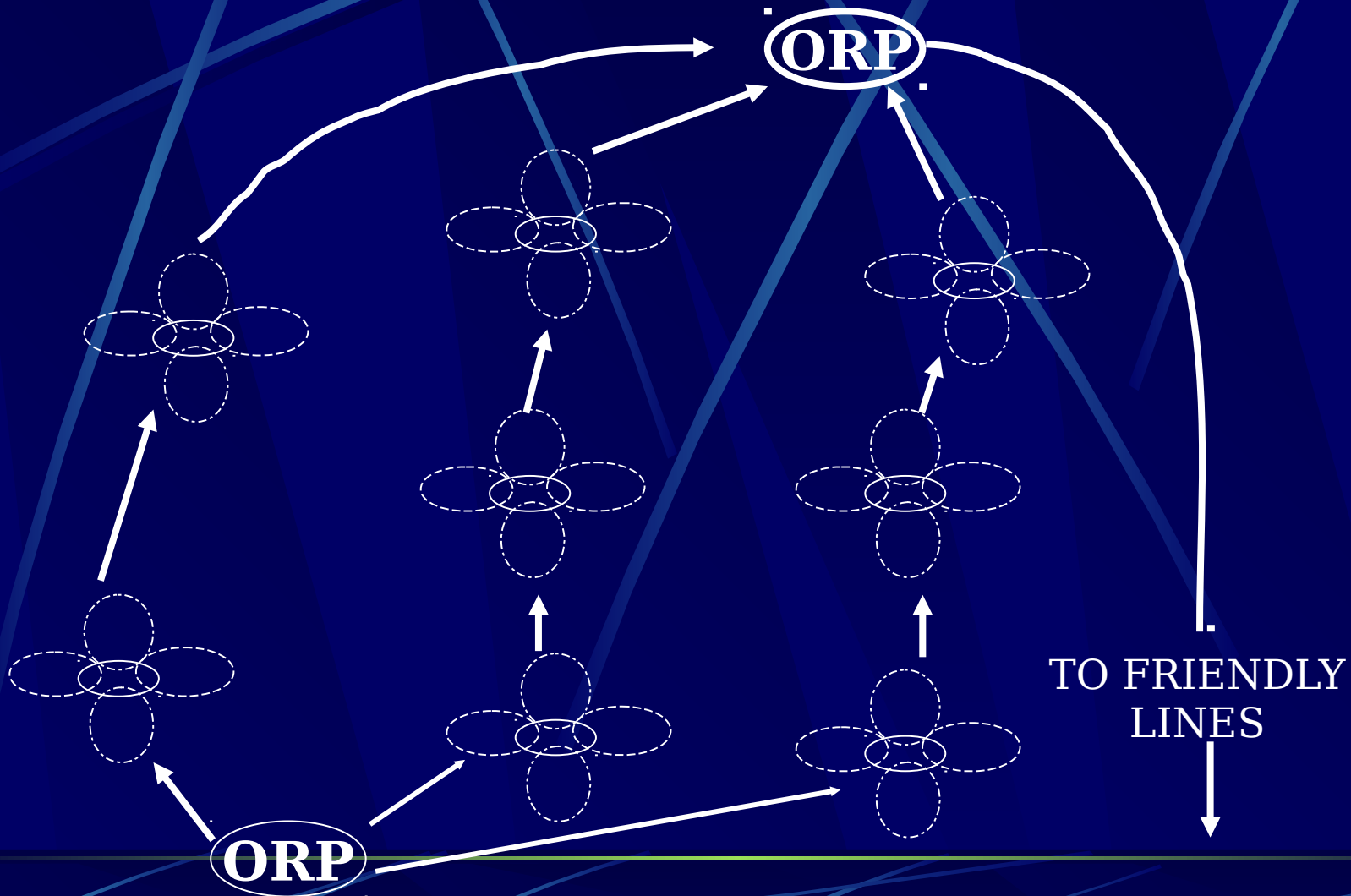
3 METHODS OF ZONE RECON

- FAN
- CONVERGING ROUTES
- SUCCESSIVE SECTOR

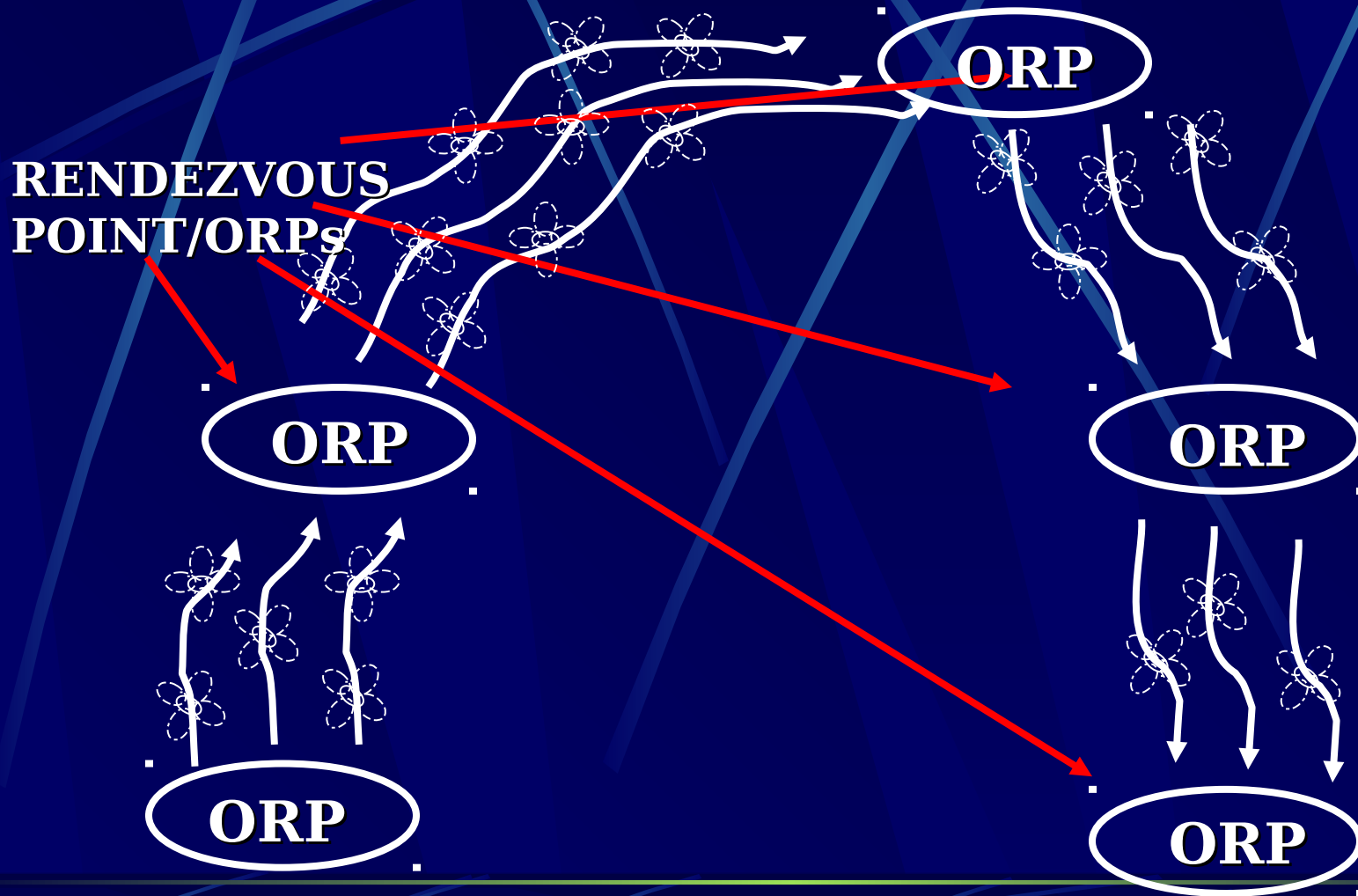
FAN METHOD



CONVERGING ROUTES



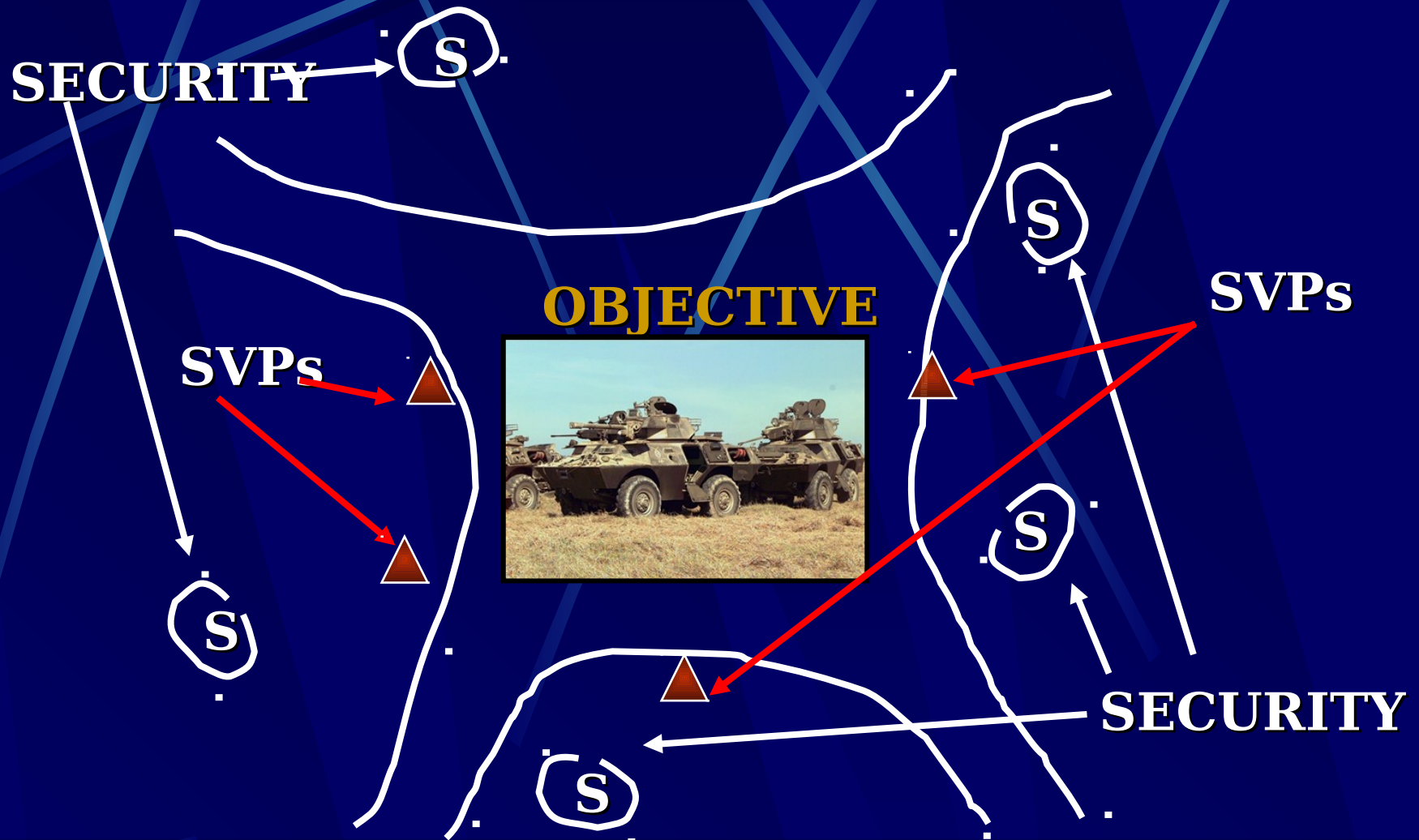
SUCCESSIVE SECTOR



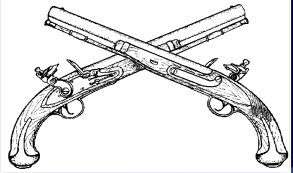
AREA RECONNAISSANCE

Area Reconnaissance is a directed effort to obtain detailed information concerning the terrain or enemy activity within a prescribed area such as a town, ridge line, woods, or other feature critical to operations

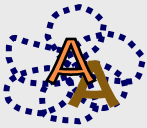
AREA RECONNAISSANCE



R & S OVERLAY



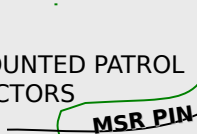
DISMOUNTED
PATROLS



MOUNTED
PATROLS



MOUNTED PATROL
SECTORS



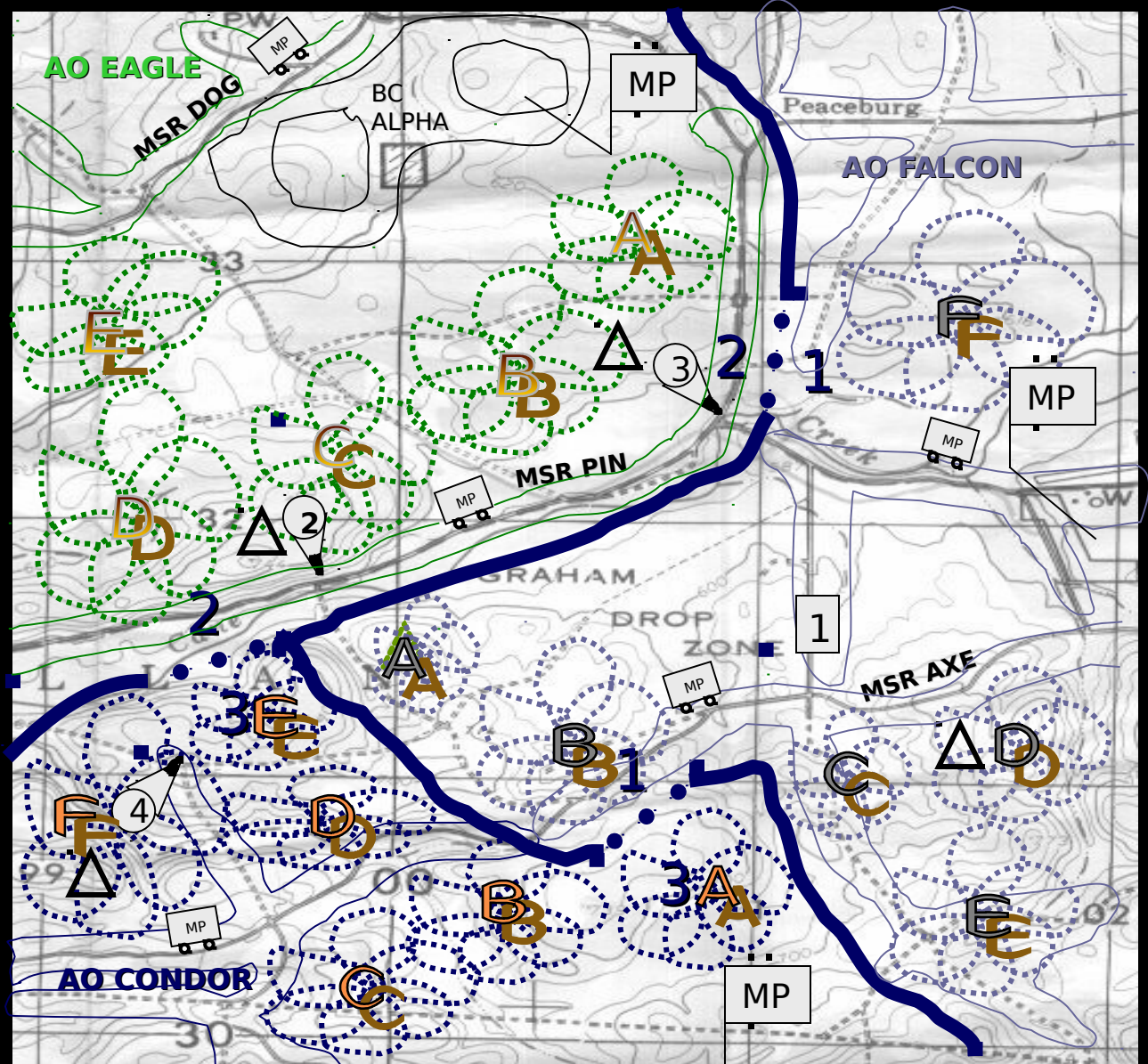
NAMED AREA OF
INTEREST (NAI'S)
(POINT)



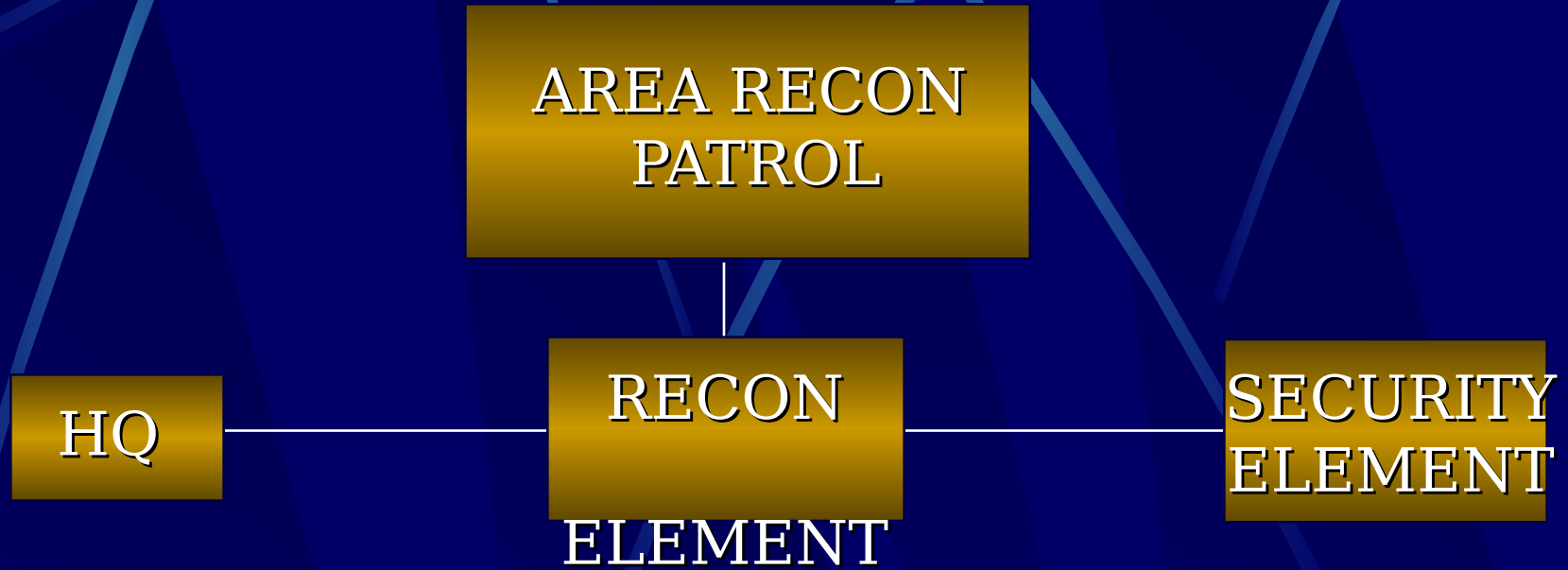
NAMED AREA OF
INTEREST (NAI'S)
(AREA)



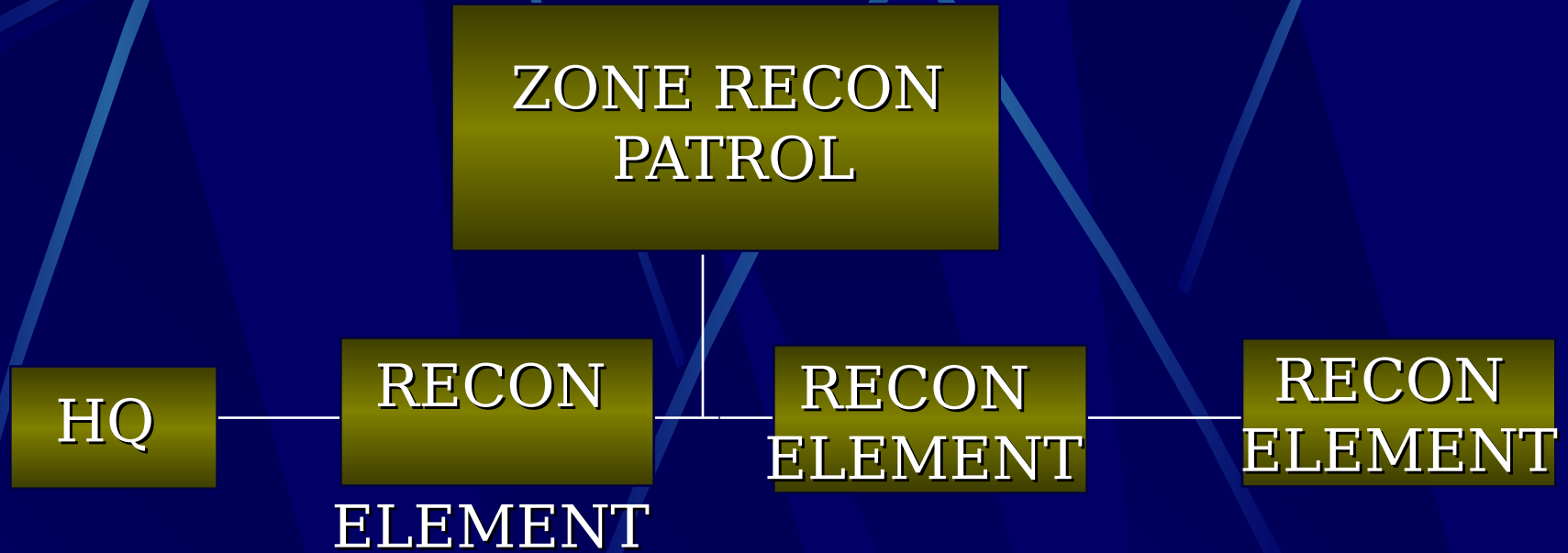
LP/OP'S



RECONNAISSANCE ELEMENTS



RECONNAISSANCE ELEMENTS CONTINUED



ZONE RECONNAISSANCE

- ⇒ BEST USED WHEN INITIALLY DEPLOYING INTO AN AREA
- ▮ MOST TIME CONSUMING TYPE OF RECONNAISSANCE
- ▮ COMMANDERS CRITICAL INFORMATION REQUIREMENTS



AREA RECON

- ➔ GAIN SPECIFIC INFORMATION
- ➔ MAINTAIN SURVEILLANCE
- ➔ COMMANDER'S CRITICAL INFORMATION REQUIREMENTS
- ➔ SIZE OF THE ELEMENT TO UTILIZE



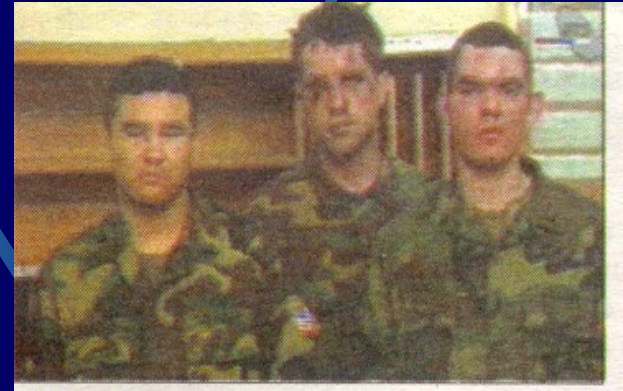
FUNDAMENTALS OF RECONNAISSANCE

- REMAIN FOCUSED ON THE OBJECTIVE
- REPORT QUICKLY AND ACCURATELY
- RETAIN FREEDOM TO MANEUVER
- GAIN AND MAINTAIN CONTACT
- DEVELOP THE SITUATION RAPIDLY



ACTIONS ON CONTACT

- ✓ REMAIN UNDETECTED
- ✓ DEPLOY AND REPORT
- ✓ PROTECT THE TEAM
- ✓ DEVELOP THE SITUATION
- ✓ ASSESS THE ENEMY
- ✓ RECOMMEND A COURSE OF ACTION
- ✓ DECIDE ON A COURSE OF ACTION



COURSES OF ACTION

- MAINTAIN VISUAL, REMAIN UNDETECTED, AND UPDATE SPOT REPORTS
- MAINTAIN VISUAL, CLOSE IN AND DESTROY
- MAINTAIN CONTACT, DELAY FOR REINFORCEMENTS OR FOR THE TCF



SECURITY OF DESIGNATED CRITICAL ASSETS

- ☆ PROVIDING COMMAND POST SECURITY
- ▮ SECURITY FOR HIGH VALUE ASSETS
- ▮ PROVIDING CONVOY SECURITY

THREAT PURPOSE

The purpose of the threat is to seize and maintain the initiative while degrading or eliminating the enemy's flexibility and capability to sustain deep fights.



REAR OPERATIONS THREAT

- ✈ **LEVEL I:** Those which can be defeated by Base or Base-Cluster self-defense measures.
- ✈ **LEVEL II:** Those which are beyond base or base-cluster self-defense, and can be defeated by response forces, normally MP with supporting fires.
- ✈ **LEVEL III:** Those which necessitate the command decision to commit a TCF

BASE/BASE-CLUSTERS DESIGNATION

UNITS DESIGNATED BY RAOC AS:

- Bases (units or multi-unit positions with definite perimeters)

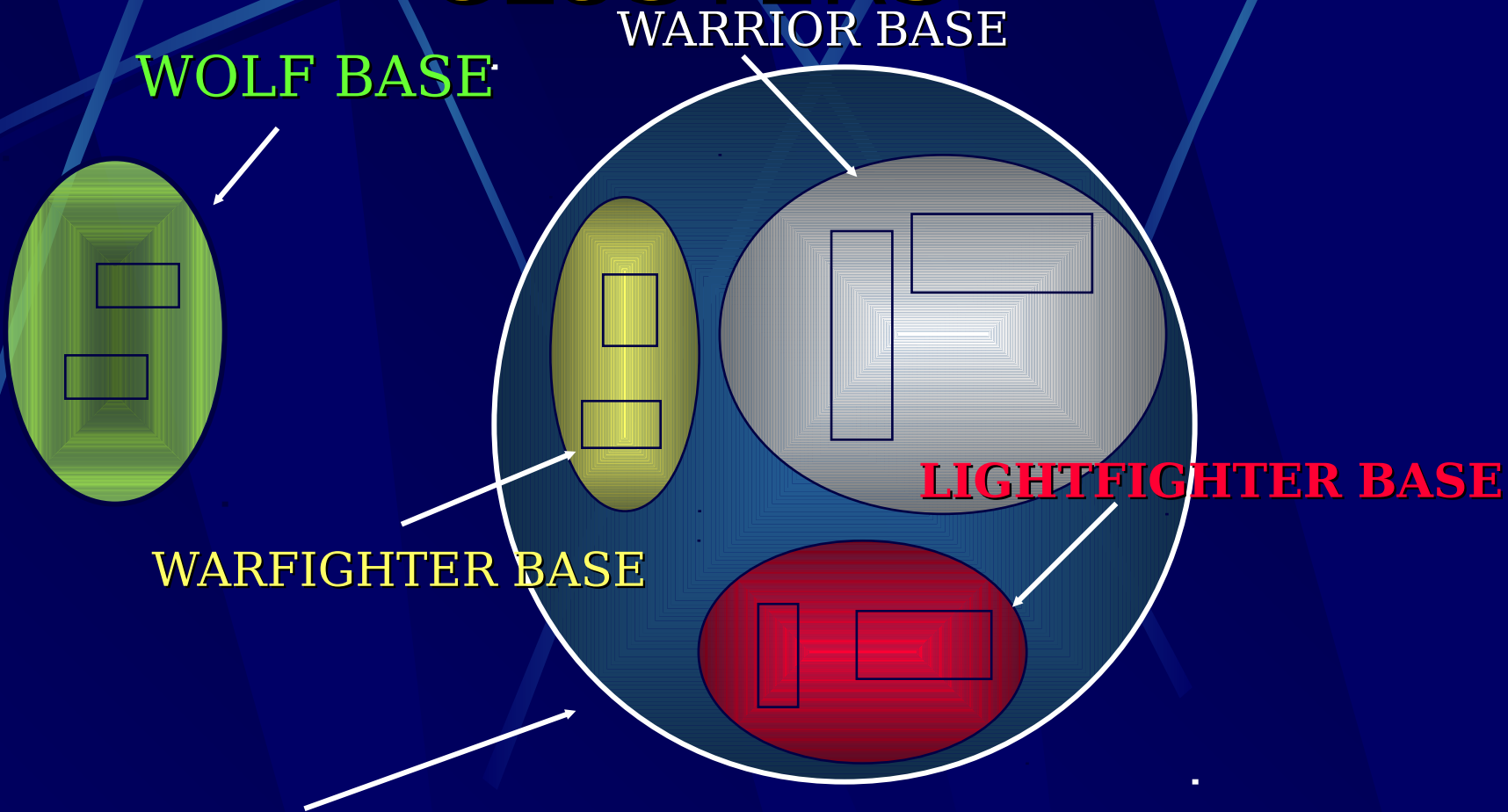
- A base is responsible for its own security

Base Cluster

- Grouping of bases based on mission and security requirements
- Lacks clearly defined perimeter



BASE AND BASE CLUSTERS



BASE CLUSTER DRAGON

REAR OPERATIONS

BASE OR BASE CLUSTER DEFENSE

- REAR CP DESIGNATES COMMANDER FOR EACH BASE OR BASE CLUSTER
- SENIOR COMMANDER COMMANDS BASE CLUSTER
- COMMANDERS ARE RESPONSIBLE FOR:
 - POSITIONING UNITS IN THEIR AOR
 - IPB OF THEIR AOR
 - DEVELOPMENT OF A SELF-DEFENSE PLAN

REAR OPERATIONS

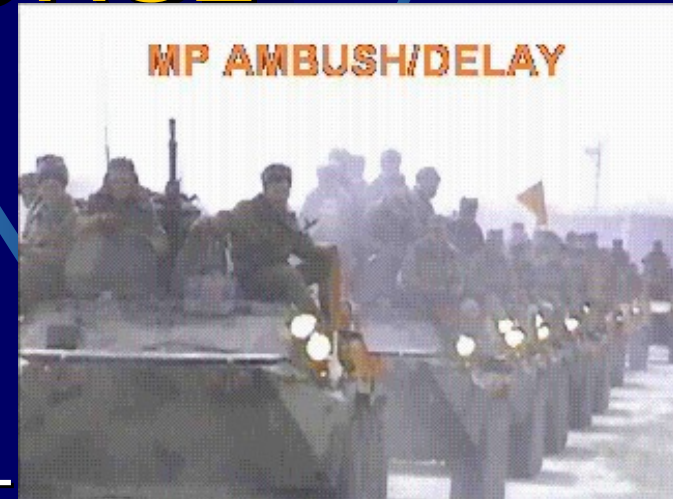
BASE OR BASE CLUSTER DEFENSE

(CONTINUED)

- ✦ DEFENSE PLANS INCLUDE:
 - ✦ CLEAR DEFINITION OF DEFENSE C2
 - ✦ DETECTION OF THREAT
 - ✦ SECTORS OF RESPONSIBILITY
 - ✦ IDENTIFICATION OF UNIT RESPONSE FORCE
 - ✦ OBSTACLE PLAN
 - ✦ AREA DAMAGE CONTROL
 - ✦ INTERNAL ADA MEASURES
 - ✦ FIRE SUPPORT

RESPONSE FORCE

- USUALLY MILITARY POLICE
- MAINTAIN CONTACT/DELAY/
DEFEND AGAINST LARGER FORCES
- ASSIST TACTICAL COMBAT FORCE
WHEN EMPLOYED



OPTIONS

CHEMICAL
ENGINEERS
ELEMENT OF TCF
HN FORCES
RECONSTITUTING
UNIT
TRANSITIONING
COMBAT
FORCES

COUNTER INCURSION OPERATIONS

- MP COUNTER INCURSION OPERATIONS ARE LIMITED COMBAT OPERATIONS THAT FOCUS ON IMPEDING ENEMY INTELLIGENCE GATHERING AND MOVEMENT
- OUR INTENT IS TO LOCATE THE ENEMY BEFORE THE ENEMY CAN DICTATE THE TIME AND PLACE OF AN ENCOUNTER.



QUESTIONS

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